

<b>TMDE CALIBRATION AND REPAIR DATA</b> For use of this form see 750-25; the proponent agency is USAMC				1. JOB ORDER NUMBER		2. PRIORITY		3. IDENTIFICATION CODE				
4. TECHNICAL BULLETIN			5. TECHNICAL MANUAL			6. SCHEDULE UIC			7. OWNER UIC			
8. SERIAL NUMBER			9. MODEL NUMBER			10. MFG CODE						
11. NATIONAL STOCK NUMBER			12. DUE DATE		13. INT	14. SYSTEM CODE		15. NOMENCLATURE				
16. WORK CENTER TEAM		17. LEVEL		18. ACTION DATE		19. PERFORMING UIC		20. TYPE STANDARD <input type="checkbox"/> PHYS <input type="checkbox"/> IR <input type="checkbox"/> MW <input type="checkbox"/> ELEC <input type="checkbox"/> RAD				
21. EQUIP READINESS CODE		22. UPDATE <input type="checkbox"/> ADD <input type="checkbox"/> CHANGE <input type="checkbox"/> DELETE			23. REPORT CODE		24. CHANGE DATA					
25. DEFICIENCIES/SYMPTOMS												
26. STATUS a. PUIC    b. CODE    c. DATE    d. INIT				27. CALIBRATION CONDITION		28. REPAIR/ADJUSTMENT		29. REPAIR TECH CODE    HOURS		30. CALIBRATION TECH CODE    HOURS		
				a. WITHIN TOLERANCE		a. BY TEAM/LAB						
				b. OUT OF TOLERANCE		b. DEFERRED MAINT						
				31. PARTS ADJUSTED								
				32. PARTS REPLACED								
				33. REMARKS								
34. ARTS REQUISITIONED a. REF DESIG		b. NOMENCLATURE		c. MFG CODE		d. NATIONAL STOCK NO./ PART NO.		e. QTY	f. UNIT ISSUE	g. UNIT COST	h. DOCUMENT NUMBER	i. RECEIVED
35a. SUBMITTED BY										35b. DATE		
36a. RECEIVED UNDER LIMITED TECHNICAL INSPECTION BY										36b. DATE		
37a. ACCEPTED										37b. DATE		

**WHEN COMPLETING THIS FORM, SEE TB 750-25.**

**BLOCK 8 - SERIAL NUMBER.** Must have entry. Do not precede with zeros. If longer than ten digits, delete from left side. Must use joint electronics type designator system (*JETDS*) serial number. Manufacturer's serial number will be used for non-JETDS items. Do not include special characters, e.g., "/", "-", or "@", etc.

**BLOCK 9 - MODEL NUMBER.** Must have entry. JETDS numbers must be used if applicable. Manufacturer's model number is used if non-JETDS item.

**BLOCK 10 - MFG CODE.** Must have entry. See TB 43-180 or SB 708-43 and SB 708-48. Entry will be five zeros if JETDS item, or where no MFG CODE is known.

**BLOCK 13 - INTERVAL CODES.** Reference TB 43-180

CODE	INTERVAL/DAYS	CODE	INTERVAL/DAYS
A	30	2	720
B	60	3	1080
C	90	5	USAPSL Special Only
D	120	6	960
E	150	7	Training
F	180	8	CNR
G	210	9	CBU ( <i>Admin storage</i> )
H	240		
J	270		
K	300		
L	330		
M	360		
N	450		
O	One time only		
P	540		
Q	630		
R	480		
S	600		
T	390		
U	420		
V	510		
W	570		
X	660		
Y	690		
Z	840		

**BLOCK 21 - EQUIPMENT READINESS CODE (ERC).**

Reference AR 220-1, Appendices B and C.

CODE	DEFINITION
A	Principal Weapon System/Equipment
B	Auxiliary Equipment ( <i>AE</i> )
C	Administrative Support Equipment ( <i>ASE</i> )
P	Pacing Item

**BLOCK 22 - GENERAL CUSTOMER INSTRUCTIONS FOR ADD, CHANGE, OR DELETE.**

Reference TB 750-25 when completing this block.

**BLOCK 23 - REPORT CODES**

CODE	DEFINITION
A	Audit or Inspection
C	Computer/Peripheral Repair
D	Deployment
L	Limited/Special Calibration
N	Normal Actions
P	Programming Effort
S	Special Project
W	Wipe Test
X	Reliability Check

**MANHOUR CONVERSION CHART FOR BLOCKS 29 AND 30.**

MINUTES	TENTHS OF HOUR
0	0
1-6	1
7-12	2
13-18	3
19-24	4
25-30	5
31-36	6
37-42	7
43-48	8
49-54	9
55-60	10

**BLOCK 26 - STATUS/DISPOSITION CODES**

CODE	DEFINITION
A	Received ( <i>To Repair</i> )
B	Received ( <i>To Calibrate</i> )
D	Awaiting Manual/TB/TM
E	Awaiting Additional Equipment/Accessories
F	Awaiting Standard/Accessories
G	Awaiting Repair Parts
J	Awaiting Shop ( <i>Repair Diagnosis</i> )
K	Awaiting Shop ( <i>Repair 100%</i> )
L	Awaiting Shop ( <i>Calibration</i> )
M	In-Shop ( <i>On the Bench</i> )
N	Awaiting Customer Pick-up
P	Awaiting Transportation
Q	Awaiting Shipment
S	Evacuation to Another Team/Lab
T	Evacuated to Factory
V	Returned to Customer's DS
W	Returned to Customer
X	Placed in Float/RX Stock
Y	Salvaged/Coded